

Fig. 2c

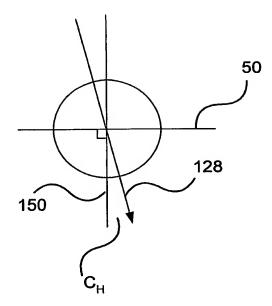


Fig. 2d

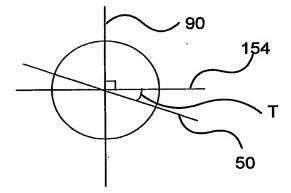


Fig. 2e

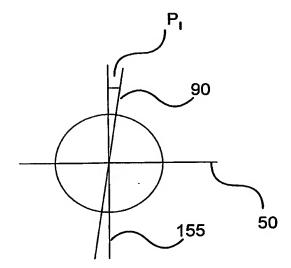
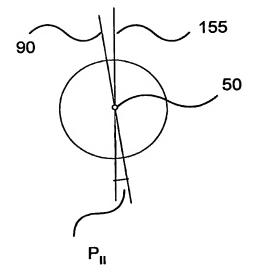


Fig. 2f



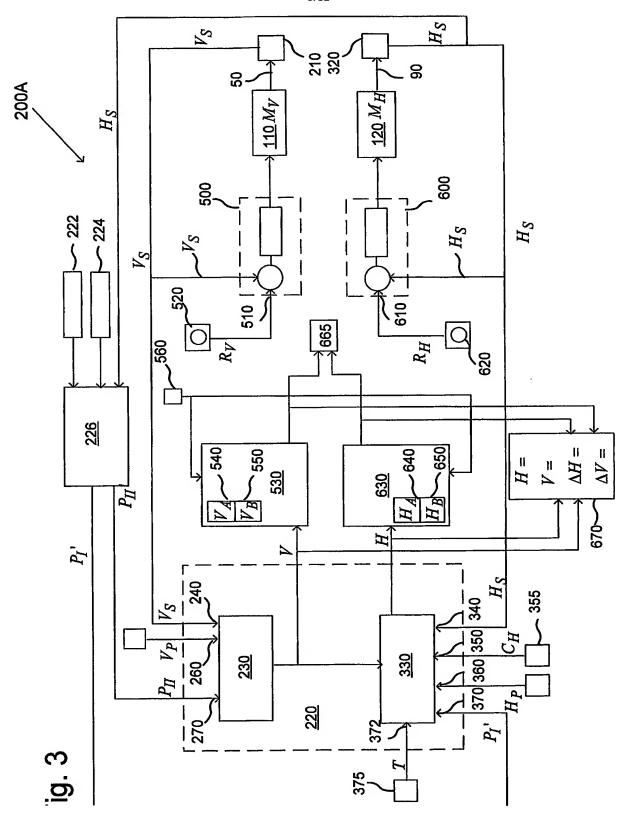
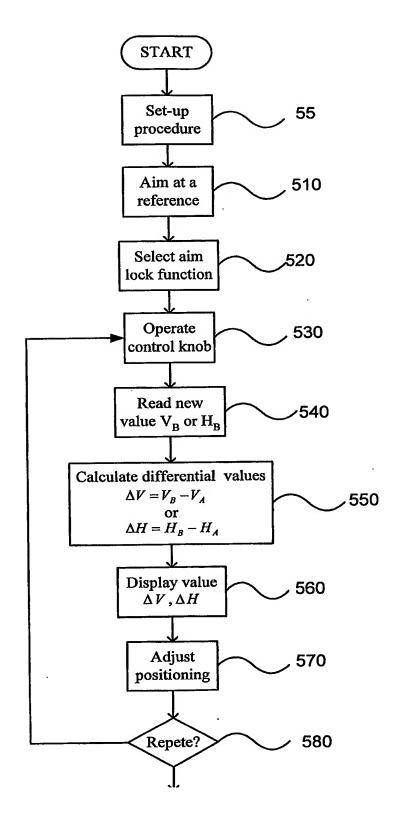


Fig. 4



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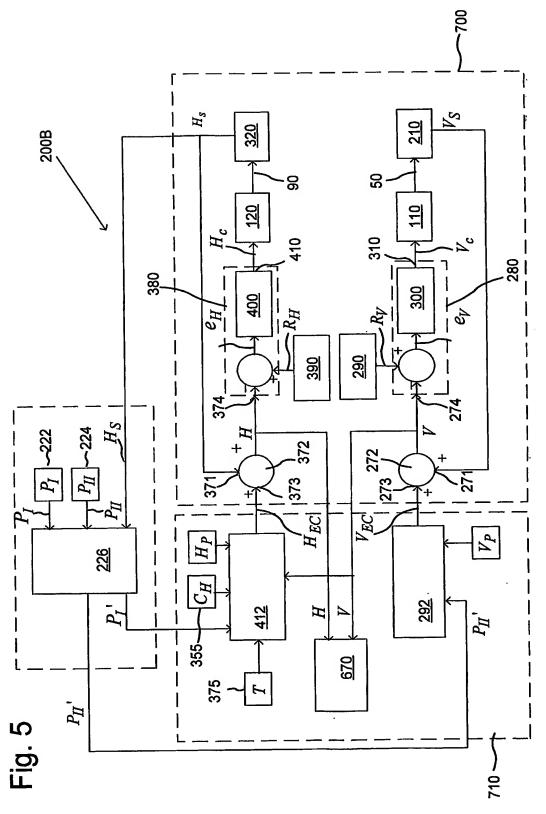


Fig. 6

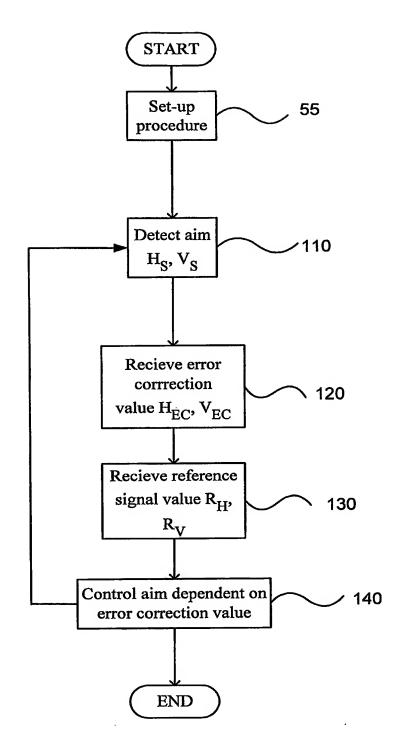


Fig. 7

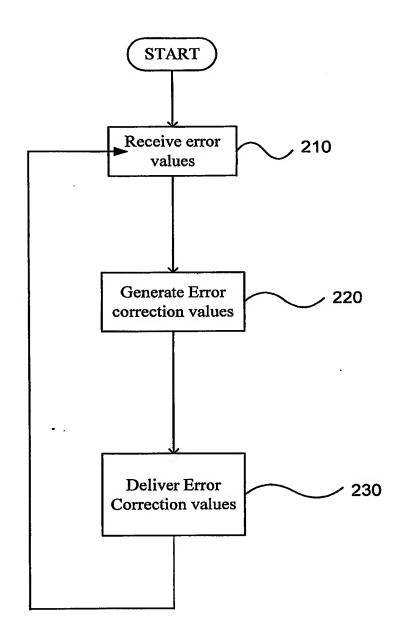
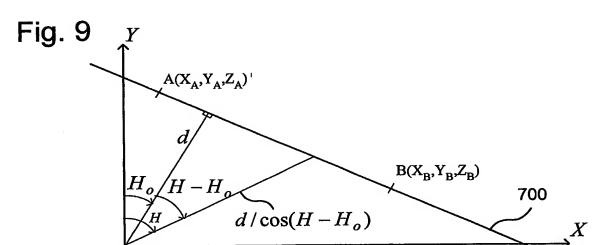
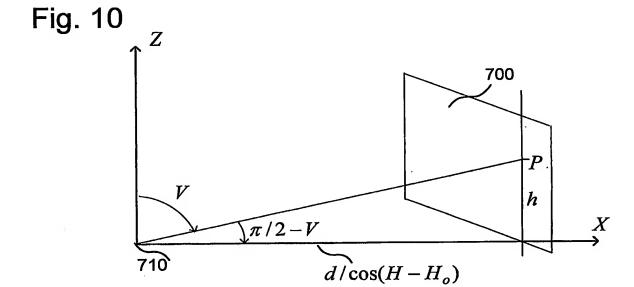


Fig. 8 **START** 801 Choose "horizontal line" from a menu Define two (or) three arbitrary points on the 802 surface Input of the desired height value 803 Changing the horizontal aim a chosen amount 804 The instrument calculates the corresponding vertical angle and automatically adjusts the 805 vertical aim to maintain the desired constant vertical height Yes Repete? 806 No **END**





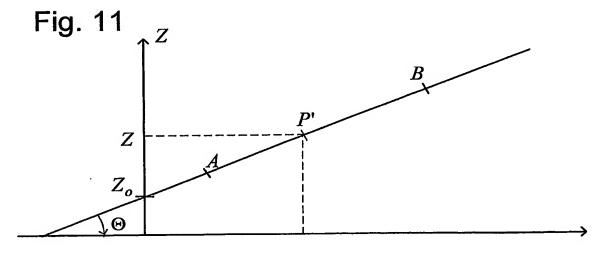


Fig. 12 **START** Choose "arbitrary line" from a menu 1201 1202 Define end point A and B on a surface Changing horizontal and/or vertical aim a 1203 chosen amount The instrument calculates the corresponding vertical angle and automatically adjusts the 1204 vertical aim to maintain the desired constant vertical height Reached end No 1205 point Yes **END**